

FOS CDR RID Report

Date last Modified 11/14/95

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Document FOS CDR

RID ID CDR 40

Review FOS

Originator Ref

Priority 2

Section

Page

Figure Table

Category Name User Interface Design

Actionee ECS

Sub Category

Related RIDs

Subcategory ID

Subject Display Development

Description of Problem or Suggestion:

Some displays are software generated only (e.g., command control). This makes it difficult to change.

Originator's Recommendation

Minimize the number and types of pages which are hard-coded. Work closely with the FOT to ensure hard-copy pages are built to user needs.

GSFC Response by:

GSFC Response Date

HAIS Response by: Jim Creegan

HAIS Schedule

HAIS R. E. Scott Carter

HAIS Response Date 11/3/95

All telemetry displays in the system are modifiable by the operators. Only the displays built to perform specific functions (command control, editors, etc.) are not modifiable by the operators.

We have worked with the FOT to design the "hardcoded" (i.e. non-telemetry) screens. We will continue to solicit FOT and customer feedback on screen design, and plan to perform usability testing on all screens as a means to obtain a human factors influence upon the user interface.

Status Closed

Date Closed 11/14/95

Sponsor Johns

Attachment if any
